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IRD Information Research Department – closely linked to SIS

CIA Liaison with SIS

C) JRRU Joint Research Reports Unit (up to 30 Staff based in Room-388, works closely with the JIC in the Cabinet Office).

F) SUSLO - Office of the Senior US Liaison Officer (Room-452, on fourth floor above main CIA Offices, NSA Liaison with GCHQ, includes some CIA Staff)

The CIA's Covert Operations Office (codenamed LCPIPPIT

The US Visa Branch was used as cover for operating from 55/56 Upper Brook Street, W1A 2JB.

GCHQ has operated SIGINT

Largest US SIGINT facility in the world

LOCE

(USEUCOM

GERMANY.

Bad Salzuflen, near Bielefeld, West Germany, Main SIS Station, 1948 (cover as Political Office of BCCG, staff often posted as members of the Intelligence Division of the BCCG)
(BCCG -British Control Commission for Germany, Norfolk House, St James's Square, London SW1)
British Consulate, Dusseldorf SIS outstation, 1948
Bonn Embassy, 1955
Lancaster House, Fehrbelliner-Platz, Berlin SIS HQ 1946
Olympic Stadium Buildings, 1946. later HQ SIS Station Berlin.
CYPRUS.
BMEO(British Middle East Office) Co-Ordination Division(SIS cover name) moved from Egypt 1954.
Athalassa, SIS Covert Propaganda Radio Station with underground CC(BMEO)
POMEF(Political Office of Middle East Forces) replaced BMEO as SIS cover in mid 1950's.
MALTA
Fort Bin Jema

FAR EAST. Singapore Phoenix Park HQ in 1946 under Controller Far East with outstations in Canberra; Rangoon; Kuala Lumpur; Hong Kong; Tokyo; Bangkok and later Vientiane and Hanoi. Personnel regularly posted to diplomatic missions elsewhere, and Stations later added in Beijing; Manila and Seoul among others. Pre War there had only been important Stations in Singapore, Hong Kong and Shanghai.

MIDDLE EAST. Cairo HQ (Combined Research & Planning Office or CRPO, replaced wartime ISLD (Cairo) in 1946) used BMEO as cover and under Controller ME & A. Had outstations in Beirut (later Main Station after political changes in Egyptian in 1954-55); Baghdad; Basra; Tehran; Amman; Port Said; Damascus and later Tripoli; Jeddah and Muscat. Liaison with MI5 & IC in Aden and personnel regularly posted to diplomatic missions elsewhere. Tel Aviv Station run by CWH or direct from London. Pre War Stations were limited to Athens, Jerusalem, Istanbul and Cairo.

The major SIS Stations were in Washington DC; Paris; Bonn and Rome. While SIS Stations were also operational in Embassies and Missions in most of the Capitals and many of the major cities throughout Europe and in selected Embassies in Latin America and Africa. In Colonial and later Commonwealth nations SIS either operated jointly with MI5 DSLO's or directly liaised with the National Intelligence Service. Before 1939 SIS had a large New York Station in the Cunard Building on Wall Street, this became the British Security Coordination (BSC) in May 1940 under Sir William Stevenson and effectively the main liaison between the entire British and American Intelligence and Security communities in World War Two. Later moving to much more substantial Headquarters in the Rockefeller Centre

FO/SIS propaganda and disinformation organization, and often used as a cover for SIS 'Black operations'. Represented at SIS-CIA liaison meetings. Established in 1947 to carry on the work of the wartime PWE (Political Warfare Executive) from offices in Carlton House Terrace, it was to be based at Riverwalk House, 157-166 Millbank, London SW1P 4RR from the mid 1950's. Abolished in 1977 and replaced by the OID (Overseas Information Department), under J. N. Allan, little changed however as the first Director of OID was the SIS Officer James Allen. OID was to be finally absorbed into FCO's Information Department in 1981.

The IRD used Media and 'Academic' fronts, often with the CIA, such as Encounter Magazine(1953, exposed as CIA front 1967), Forum World Features(1965), ISC (Institute for the Study of Conflict 1970, formed to run some operations that IRD was was now not allowed to), Ampersand Ltd (IRD Publishing), ANA, China News Summary (CNS), Background Books series(Phoenix House, after 1960 Bodley Head), NAFEN Ltd, Africa Features Services (AFS 1971), INRAR(International News Rights and Royalties, set up in 1963 to take over Britanova assets) among many others.

Many well known Authors and Writers were involved with IRD including Brian Crozier (SIS, Forum, ISC), Robert Moss (ISC), David Floyd (DT), Tom Little (ANA), Charles Douglas Home (Times Editor), Paul Wilkinson (ISC), Nigel Clive (ISC,IRD,SIS), Robert Conquest, Alan Hare (INRAR), Michael Goodwin (Ampersand, then ISC), Kenneth Benton (IRD, ISC)

Directors of IRD included

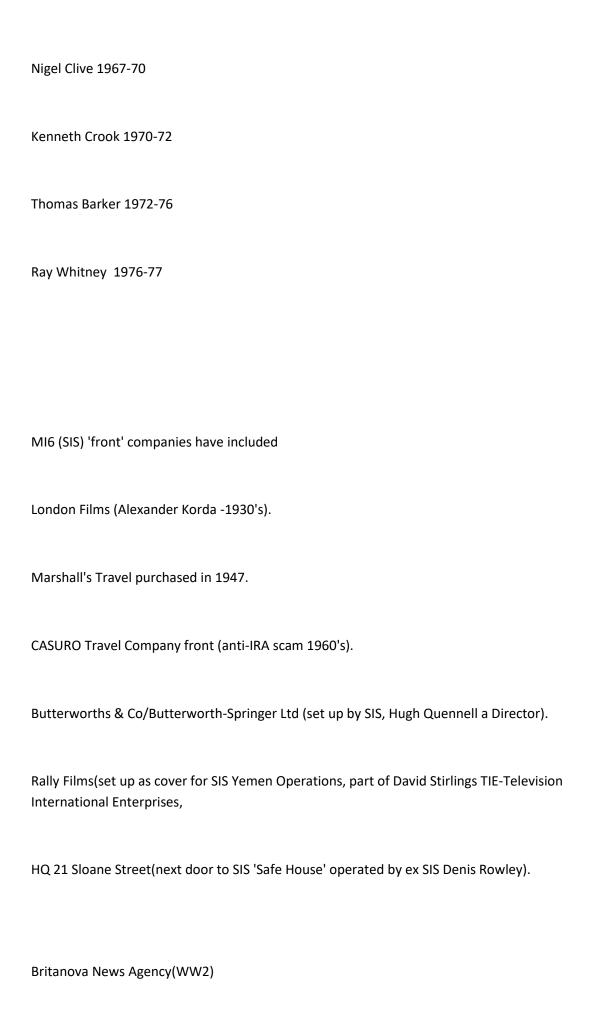
Christopher Mayhew 1947-49

Sir Ralph Murray 1949-51

Sir John Peck 1951-53

John Rennie 1953-58

Christopher Barclay 1962-67



ANA Arab News Agency(Cairo 1950's)

DCS(Diversified Corporate Services) - (Set up 1969-70 by SIS Officers John Farmer & John Pilkington. MD was Templers adc Col Alan Pemberton, directors included Maj Freddy Mace (Intell Corps covert entry specialist), Col Peter Goss(Head NI Army Intell/CLOCKWORK ORANGE ops and JIC member) and Ferguson Dempster (Mexico -DCS 1969). Covert ops for City Institutions and SIS. Offices in Rome and probably the USA. May have been a front for CIA as well as MI6.)

Strategic Profile International-SPI. Carlton Terrace Gardens (1990's - believed to be an SIS front)

Hakluyt & Company/Hakluyt Foundation. Established 1995 by Sir Fitzroy Maclean to channel MI6 commercial intelligence to major companies and to receive information from corporate sources. Set up by Christopher James(ex SIS) and Mike Reynolds(ex SIS), directors included Sir Brian Cubbon(ex Home Office); Lord Laing(Conservative Party Treasurer); Earl Jellicoe; Sir Peter Cazalet(P & O and BP) and Sir Peter Holmes(Shell Oil)

Facilities regularly used by SIS include;

Special Forces Club. 8 Herbert Street, Knightsbridge.

SIS Current facilities include;

3 Carlton Gardens, London SW1Y 5AA. Front office since 1950's and Top Secret Y Section after 1945 for some years.

Fort Monkton near Gosport. Specialist Training Centre for Covert Operations at an old Napoleonic fort on the south coast in Hampshire. 1946 under D of T & D and from 1956 when it passed to FCO control as 'No-1 Military Training Establishment', off Gosport-Stokes Bay. (Peter Follis of SOE was selected to provide SIS with a Special Training School in 1946 at Fort Monkton, following the disbanding of SOE itself. Army Intelligence Corps base at Ashford in Kent also used for SIS training, now moved to Chicksands)

SIS Communications facilities include;

Hanslope Park, Buckinghamshire MK19 7BH. 01908 510444. SIS 1938. Technical Security Department(TSD). SIS Communications centre at FCO HMGCC.

Peel Circus, Hudswell, Wiltshire, near the former RAF Rudloe Manor at Corsham - underground facilities available in the Hudswell Quarry complex linked to the NSG-Nuclear Emergency Bunker). The joint FCO-SIS Complex moved from Poundon-Buckinghamshire (DWS & SIS, high-security site, but environmental changes made future operations difficult!)

Montreathmont Moor – just South of Brechin. SIS/GCHQ Clandestine communications (and a similar site at Laurencekirk, 5mile NE of Brechin - stay behind networks). (BT MW Link from EAST LOMAND to CRAIGOWL, part of same chain to MORMOND HILL)

Other covert Communications sites include Barford St Johns (Oxfordshire-Numbers Station -joint CIA) and very probably privately owned sites such as the SERCO-run RN Inskip facility (near Preston) and of course the BNFL site at Capenhurst (Cheshire).

Ayios Nikalaos - Cyprus. CSO/9th RSR Monitoring and Intelligence Communications Base Site of 'E3 Lincolnshire Poacher' Transmissions to covert SIS and SAS operations and agents in the Middle East, particularly pre 2003 Iraq and increasingly over the last 25 years, Iran.

Guam. Joint CIA/SIS Communications facility, Site for 'E3A Cherry Ripe' Agent Transmissions to Communist China and North Korea in particular.

Kowandi, near Darwin had been an important SIS-ASIS Communications link since 1973. A DFA Radio Station as well by 1997

Directors or Chiefs of the Secret Intelligence Service

Captain Sir Mansfield Smith Cumming 1909-1923

Admiral Sir Hugh 'Quex' Sinclair 1923-1939

Maj General Sir Stewart Menzies 1939-1952

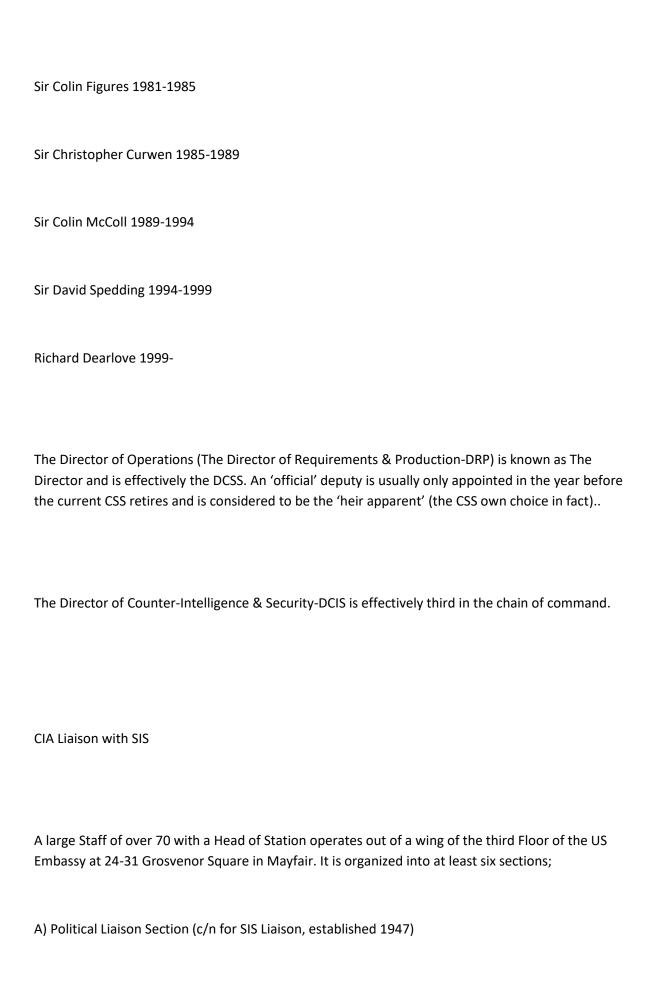
Maj General Sir John Sinclair 1952-1956

Sir Dick White 1956-1968

Sir John Rennie 1968-1973

Sir Maurice Oldfield 1973-1978

Sir Arthur 'Dickie' Franks 1978-1981



B) Area Telecommunications Office (around 12 Staff)
C) JRRU Joint Research & Reports Unit (up to 30 Staff based in Room-388, works closely with the JIC in the Cabinet Office).
D) FBIS (which works closely with the BBC Monitoring Service at Caversham Park)
E) Counter-Terrorism (Liaison section from the CTC at Langley)
F) SUSLO - Office of the Senior US Liaison Officer (Room-452, on fourth floor above main CIA Offices, NSA Liaison with GCHQ, includes some CIA Staff)
The Station provides Representatives to numerous British Intelligence, Security and Defence Committees, including the Cabinet Office JIC (there are strong links between the SIS-NSC in Washington, as well as the CIA-JIC in London). This is part of a very close 'Special relationship' which sees various US organizations including the FBI (Legal attaches –Liaison to MI5, MP-CT/SB and NCIS) and the DIA (DIALL, Defence Intelligence Agency Liaison London – to the DSI at the MOD) greatly influencing their British counterparts most sensitive activities.
The CIA's Covert Operations Office (codenamed LCPIPPIT) was originally based at 71 Grosvenor Street in 1947, rented from MI5 and situated above a furniture shop. Later it was in Upper Brook Street, Mayfair just round the corner from the Embassy during at least the 1970's & 1980's.
The US Visa Branch was used as cover for operating from 55/56 Upper Brook Street, W1A 2JB.
GOVERNMENT COMMUNICATIONS HEADQUARTERS - GCHQ
Founded in its present form as a separate department of the FO in the reforms of 1946.

Mission: To provide Government Departments and Military Commands with signals intelligence (SIGINT) in support of Her Majesty's Government's security, defence, foreign and economic policies. In addition to providing signals intelligence, GCHQ also provides advice and assistance to Government Departments and the Armed Forces on the security of their communications and information technology systems. This task is undertaken by the Communications Electronics Security Group of GCHQ, who work closely with their customers and industry, as well as with the Security Service, to ensure that official information in such systems is properly protected.

Headquarters: GCHQ operates from two sites (Benhall and Oakley) on the outskirts Cheltenham.

Admin. HQ has been at Oakley, Priors Road, Gloucestershire GL52 5AJ since 1952. 01242 221491

The new HQ will be on the Benhall site by 2003. (Microwave Network Link at BREDON HILL)

Personnel: 6500 split between the two sites.

GC & CS Government Code & Cipher School was formed on October 24th 1919 and was fully operational by November 1st. It merged the Naval Intelligence Department-25 (Room-40) and the War Offices MI-1B code-breaking services under the civil administration of the Admiralty at Watergate House. The British Army formed the Royal Corps of Signals on August 5th 1920 to maintain the so-called 'Army Chain' via the Rhine Army Signals, Egypt Signals, No-2 Wireless Centre at Sarafand and through to Jubbulpore centre in India. At the same time the Admiralty maintained the most important elements of its wartime network, particularly those stations in the vital strategic centres of Singapore and Hong Kong. In April 1922 it what was to be the most significant event in British SIGINT history, the Foreign Office took over responsibility for GC & CS and placed it under the operational control of SIS (MI6). 'C' became the Director of GC & CS, while the day to day control rested with the Deputy Director. The new headquarters were in a large private house situated on the corner of Queens Gate and Cromwell Road, which was destroyed by a V-I in August 1944. The Admiralty finally agreed to establish a Naval section within GC & CS in 1924. In an attempt to cope with the tiny budget the Government of the day allowed SIS, GC & CS was moved into the 3rd and 4th floors of the Broadway Buildings in 1925.

Another important milestone was reached in 1928-29 when a 'Y' Committee was formed to coordinate the development and activities of the world-wide chain of British service radio interception bases, and in rapid succession the Army opened a section in 1930, while the Admiralty created NID-9 to operate the intercept stations in 1932. In 1934 the Air Ministry followed suit with the AI-4 and indeed open its own section within GC & CS in 1936. By now, the clouds of war in Europe were clear to see and a dedicated German section was established in May 1938. During this period the head of SIS Admiral Sinclair had found an alternative wartime site for the code-breakers well away from London. It was widely believed that in the event of a war, the capital would quickly be devastated

and such a vital intelligence resource as GC & CS could not be risked. Therefore on August 1st 1939 in anticipation of war being declared, the service sections of GC & CS were able to move into a new operational headquarters at Bletchley Park in the quiet Buckinghamshire town of Bletchley. The Diplomatic and Commercial sections followed on August 15th.. The new facilities were to provide an immense opportunity to expand and before many months had passed the ground would be covered in the famous 'Huts'. Bletchley would be known by a variety of designations during the war, BP, Station X and even HMS Pembroke-V. The official cover name from September 1939 till 1942 was to be GCB or Government Communications Bureau. In 1939, MI5 formed the civilian RSS or Radio Security Service in 1939 (later taken over in 1941 by SIS) which would further increase the amount of intercepts flowing into Bletchley. In April 1940 the Commercial section returned to London. Soon GC & CS were to be faced with an internal revolt by many of the brilliant code-breakers and academics, which had swelled the staff at Bletchley to nearly 10,000. Frustrated at what appeared to be damaging, bureaucratic and unnecessary restrictions on the development of the ULTRA material derived from the Enigma intercepts, a group of the rebellious 'war service only' personnel went over the heads of their superiors contacted Churchill and explained the problems they believed were holding up the war effort. Churchill was to issue his famous 'action this day' instruction and long overdue changes occurred at Bletchley, expansion, extra staff and more relaxed working conditions for staff under huge pressure. More fundamental was the acceptance that the senior management would have to change if the problems of breaking into the German U-Boat communications was to be solved before the convoy system broke down under the mounting losses.

In January 1942, the joint Committee of Control made up of two SIS and two GC & CS officers was scrapped and GC & CS was split in two following the recommendations of a former Deputy Director of Military Intelligence. Diplomatic and Commercial sections would operate from 7-9 Berkeley Street in London under Denniston as Deputy Director (C), while the Service sections would remain at Bletchley under Edward Travis, previously Denniston's assistant, as Deputy Director (S). The new structure, under the new cover name of GCHQ or Government Communications Headquarters, enabled a vast improvement in the service GC & CS was able to offer and an expansion that led to extra facilities for the new computers and extra staff, mainly Wrens needed to operate them. Country houses all over the area were to become outstations for the remainder of the war. New purpose built facilities followed at Canons Corner in Stanmore and Lime Grove in Eastcote in London. In anticipation of a new threat from Britain's wartime ally, the Soviet Union appearing after the war, GC & CS embarked on a major re-organization in February 1945. Following the suggestions of Sir Findlater Stewart, RSS was finally to be fully absorbed and within a year GC & CS had gained its full independence from SIS and placed under the direct control of the Foreign Office, taking the wartime cover name of GCHQ or Government Communications Headquarters as its now official title

As part of the new and vastly expanded capability to monitor the Soviet Union, the British and US intelligence communities created the UKUSA agreement Treaty in 1946 - together with Canada, Australia and New Zealand (later they were joined by West Germany, Denmark, Norway, Japan and South Korea) to co-ordinate SIGINT world-wide. GCHQ formed the Composite Signals Organization (CSO) to run its civilian network of intercept stations. Eventually the CSO would take over control of the various networks run by the armed forces, though not in some cases until the creation of the Ministry of Defence in 1963-64. In 1952 GCHQ moved its operations to Oakley in Cheltenham. As

other sections include the Joint Technical Language Service and Communications Security were transferred to GCHQ it expanded to the Benhall site in Cheltenham as well. GCHQ has played a pivotal role in the British intelligence community and with the widescale introduction of Commercial and Intelligence satellites its importance has increased. There is little doubt that GCHQ played a leading part in the Cold War and in conflicts since, including the Gulf War, Kosovo and Afghanistan, indeed it probably produces more than 70% of all the intelligence gathered by the UK.

The Intelligence Act 1994 placed GCHQ on a statutory basis along with SIS, but it also significantly widened its remit. Originally and 'officially' limited to foreign targets, it now has a role in 'the prevention and detection of serious crime' This, allied to a raft of new Anti-Terrorist legislation in the wake of 9-11 has given GCHQ huge new powers to monitor nationals (British citizens) as well as non-nationals (legal visitors as well as illegal migrants or suspected terrorists) within the UK. However this has also further highlighted the dominance of the United States NSA in the workings of GCHQ, as the Strategic Direction Summary bluntly points out; GCHQ's contribution to the UKUSA Intelligence relationship must be of a nature and scale worthwhile to their partners (ie. the NSA). Probably as much as 80% of the SIGINT activities performed by GCHQ are joint operations with the NSA, such as the continued development of 'Dictionary' which automatically searches through the countless millions of intercepts for 'keys' (words, numbers or other' triggers') which are regularly updated by the Intelligence Services, or directly on behalf of the NSA (ie US designated SIGINT operations).

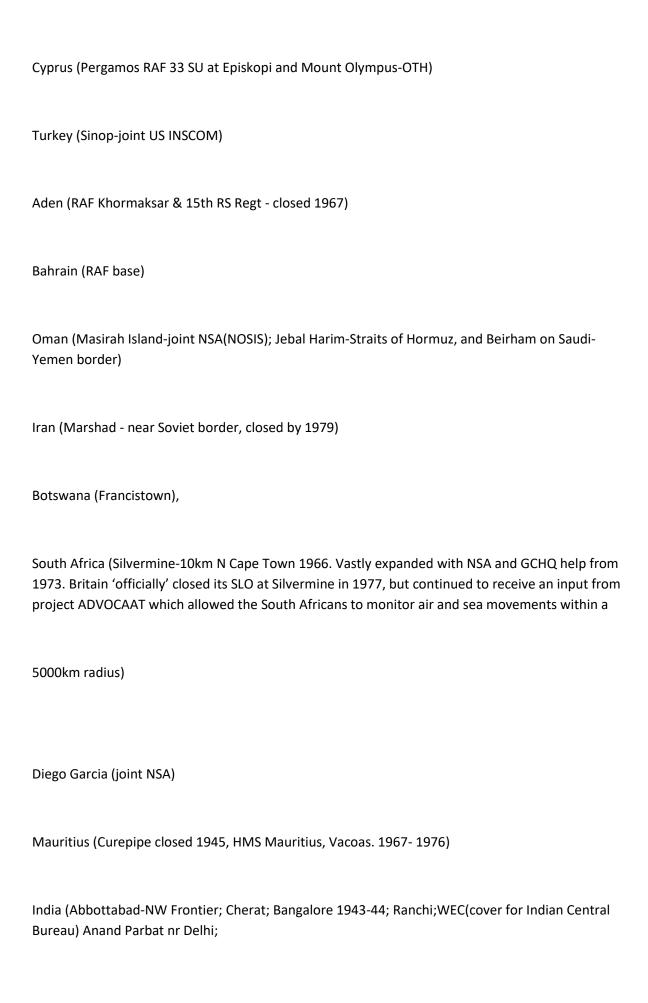
However it is probably true to say that without this 'special relationship' GCHQ would quickly cease to play an important role within the worldwide SIGINT alliance and be scaled down appropriately.

GCHQ has operated SIGINT sites either as Composite Signals Organization Stations (CSOS) or as Royal Signals or RAF/RN Signals Stations in:

West Germany (Gatow-Berlin (RAF); Birgelen (13th RS); Jever (13th RS); Teufelsberg (13th RS and 26 SU RAF); Schafoldenorf (RAF 291 SU); Celle (RAF 225 SU); Dannenberg (RAF 226 SU) and Gorleben-Hanberg)

Gibraltar (RAF 351 WU, later CSOS)

Malta (Sigli-closed and Buskett Gardens nr Dingli (SCU-4) closed)



Singapore (FECB Sembawang August 1939-42. Yio Chu Kang 1946-49; Chai Keng CK2 1949 -1971 and Kranji KR2 1971- Feb 1974)
Hong Kong (Stonecutters Island FECB 1935-39; Tai Po Sai (1945, closed 1951); Little Sai Wan (joint DSD 1951-1982); Tai Mo Shan (joint DSD interception site in NT) and Chung Hom Kok -joint DSD 1982-closed 1995)
Okinawa. (CSOS liaison with NSA at Sukiran, later moved to Guam)
Sri Lanka (FECB 1942 as HMS Anderson moved to HMS Highflyer at Perkar, neat Trincomalee in 1954, closed 1967)
St Helena (Piccolo Hill, closed pre-1980)
Bermuda (Daniels Head)
Belize (British Honduras JSSU 1972-1994)
Australia (Coonawarra, Darwin -evacuated Dec 1974 after Cyclone Tracy. Shoal Bay, the new base is 32km south on Stuart Highway replaced both Coonawarra and Singapore stations (7th RA Signals Regt/RAN SU). The DSD Geralton replaced joint GCHQ-DSD Hong Kong 1995)
British Missions (Cairo, Accra, Nairobi, Lilongwe, Freetown, Lusaka among others)
It maintained Liaison sections at important US Stations in the UK such as

RAF Menwith Hill, nr Harrogate (operational by 1960, NSA control from 1966 as Station F83. Largest US SIGINT facility in the world. Microwave Network Link at HUNTERS STONE);

RAF Croughton, nr Banbury (Important US Intelligence facility.1952 DSCS Terminal, USAF/CIA/Dip-SIGSEC HQ. A new secure communications link was built in early 1980's between Croughton and Cheltenham with new relay stations built at Leafield, near Stratford upon Avon; Little Rissington; Cleeve Hill, near Cheltenham and GCHQ itself);

RAF Barford St Johns (CIA/Dip Transmitter site for RAF Croughton. CIA Agent transmissions 'E5', as part of an international network based on USN Palermo and Syracuse ('M23') in Sicily, Trondheim in Norway ('M52'), USN Pensacola (Fla), Guam ('E5') and Langan ('E5' & 'E23'), near Walldorf, Frankfurt IAP. 'Mystic Star' Presidential Communications Network);

Hillingdon, RAF Uxbridge. AUTOVON Switching Centre. Underground Bunker

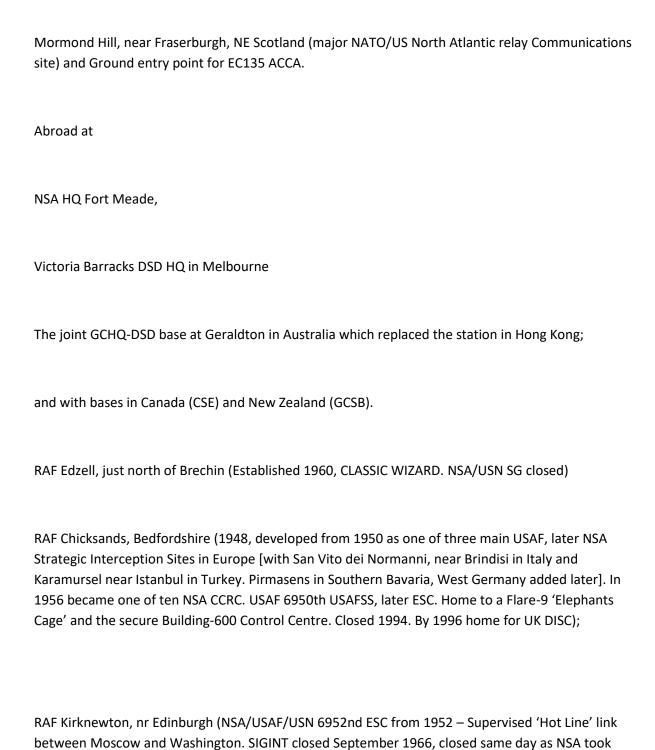
RAF Oakhanger, near Borden, Hants. USAF/NRO-National Reconnaissance Office (Satellite Control Facility) liaises with JARIC at Chicksands. USN DSCS. Established 1967, part of US SCF network from 1975

RAF Mildenhall, Bury St Edmunds (LOCE Linked Operational Intelligence Centers Europe. Top Secret US facility. SATCOM/Intell, Agent control 'XF Fader Transmissions'. USAF SIGINT 488th Sqdn - RC135A. 'Giant Talk' Strategic Air Command Radio Link 1980's)

RAF Molesworth, near Huntingdon, Cambs. (USEUCOM - Joint Analysis Center (JAC) - Joint Intelligence Center- Supports all US Combat activity in Europe and probably the Middle East)

USN Forres, just West of Thurso. USN VLF, part of MEECN (Minimum Essential Emergency Communications Network in 1980's

USN West Murkle, just east of Thurso. Important Communications HF and LF site. DSCS joint with RAF/CSO



RAF Brawdy, nr Haverfordwest (USN NAVFAC from 1973. Largest underwater monitoring station in OSIS. Part of Project Caesar (Began 1954 in USA), closed 1994. NSG SOSUS TSC. Caesar SDC-2 1978. Buried along Welsh coastline of St Brides Bay and hundreds of miles out into the Atlantic were cables connecting the rows of underwater listening hydrophones and sensors to the Computer and Analysis facilities at Brawdy. [Linked to similar stations at Keflavik and Hofn in Iceland]. The cables had been laid largely by Mini-Submarines including the Pisces 111 which was famously 'trapped' on

over Menwith Hill)

the seabed off Ireland for a few days in 1973)



Divis Mountain, Belfast. (14th Regt RSC. Communications interceptions. MW Transmissions)

Clooney Park, Londonderry (14th Regt RSC. Communications interceptions. MW Transmissions, former USN Base)

Culmhead, Taunton, Somerset (took over FORDE program. closed for SIGINT 1990's. CTS 1985, largely rebuilt in 1990's);

Goonhavern in Cornwall (Trans-Atlantic cables exit at nearby Perranporth. by 1964, closed 1970)

St. Anne's Mansions, Petty France, London SW1. Major London GCHQ Station 1942-45. Direct link to SIS for RED intercepts.

Central Training School moved in 1985 from Bletchley Park to Culmhead.

Capenhurst - Cheshire 1989-1998 (150ft concrete tower built on the BNFL secure site to intercept Irish Communications traffic between BT MW Towers at Holyhead in Angelsey and Sutton Common-Macclesfield. 7 floors of monitoring equipment and 3 floors of 'glassed in' aerials. Staffed 24 hours a day by RAF Special Signals personnel from RRE at Malvern. Cover as MOD ETF - Electronic Test Facility. Closed when Irish changed to a different system/route).

FORDE (Foreign Office Research & Development Establishment) Ivy Farm, Knockholt Pound, Kent (1942- FISH Morse interception-later moved to CSOS Culmhead in 1952-53)

Cornwall House, Stamford Street, London SE1. 4th & 5th floors used for 3 month GPO Y/CSOS Training courses, before additional training at Bletchley(1940's-1950's).

Service SIGINT sites

Garrats Hay, Loughborough, Leicestershire. Army SIGINT (224 SU). WOYG Fort Bridgewoods at Chatham, 'bombed out' 1940, temporary move to RAF Chicksands as SYG, then to permanent new base at Beaumanor. Moved to Garats Hay after WW2 as Intelligence & Security (UK), since 1996 at DISC Chicksands.

RAF Wyton, nr Huntingdon;
RAF Oakhanger, Borden, Hants (SATCOM, joint with USAF/CIA)
Royal Signals
The Corps was created on the 5th August 1920, operating SIGINT sites at Sarafand/Zrifin, nr Tel Aviv, a major GC & CS 'mirror site' in Palestine, Museum-Heliopolis (Middle East Central Bureau) in Egypt closed July 1944, RAF Habbaniya in Iraq and both Cherat & Jubbulpore in India among others)) provided two units, the 9th Regiment in Cyprus and the 13th Regiment (formerly the wartime 2nd Special Wireless Regiment) in Germany, for use by GCHQ for most of the Cold War, manning numerous SIGINT sites. However in March 1995 the 13th Regiment was finally disbanded with only a few specialist staff transferring to RAF Digby or to GCHQ. 14th Signal Regiment (EW) formed in Germany mid 1970's , possibly at Gorleban, moved in the 1990's to former US base at Brawdy which had been closed in 1994.
A historical review of the Signals Intelligence Services main establishments would run to many pages so it will be sufficient to list it major secret interceptions bases only, these would include it headquarters at;
15 Watergate House, York Buildings Adelphi, London WC2. 1919 Nov -1922 April
Queens Gate, South Kensington, London SW7 (Room-14 FO) 1922-1926
Broadway Buildings, 54 The Broadway, London SW1. SIS Headquarters (5th and 6th Floors), June 1926-1940

Bletchley Park, Buckinghamshire(and a vast range of additional wartime facilities both in the area and in London, as Room-47 FO, Station X, BP and other cover names including that on the gates; GCB or Government Communications Bureau) 1940-1945. Central Training Establishment for CSO until 1985. Last aerials removed 1987. Cover as PO/BT Site.

Eastcote, Lime Grove, London (with additional facilities at the former Free Polish Station at Stanmore-Canons Corner 1943) 1945-1952 (official final move 1st March 1948. (Also used as USN Office Complex during the Cold War)

Cheltenham, Gloucestershire (Benhall Park and Oakley) 1952-

Benhall is now the home of a massive new bagel-shaped complex, the size of Wembley stadium. Construction began in 1998 and the intention is to ensure the centre's readiness for the hi-tech national security and intelligence-gathering challenges of the 21st century. It will have one of the largest and most sophisticated computer systems in the world.

In 2003 the Composite Signals Organization operate SIGINT sites at:

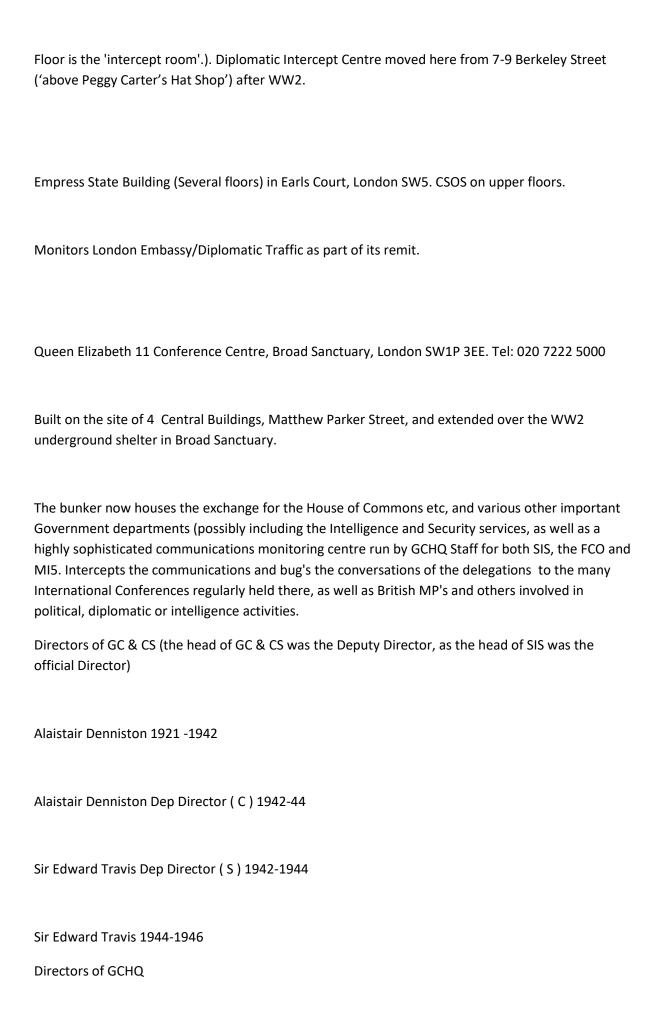
Irton Moor, just West of Falsgrave, off the A170, near Scarborough in Yorkshire, (Wartime HMS Paragon, largely rebuilt 1990's)

Morwenstow near Bude in Cornwall (opened in 1970. Microwave Network Link at TRESKINNICK CROSS) and

Ayios Nikaloas in Cyprus (opened in 1949- the 9th RS moved to Cyprus from Palestine in 1947)

Two Boats on Ascension Island (since 1966 - joint NSA. Important SIGINT site).

Falkland Islands (Joint Services Signals Unit - JSSU maintain a small SIGINT site 1982-)
Embassy Sites (Prague, Budapest, Warsaw, Istanbul and Moscow)
~
RAF Boddington, Glos (4 Communications Unit-military support for GCHQ)
RAF Digby, just West of Ashby de la Launde in Lincolnshire. Signals Unit 591 monitors Service (& Civilian) mobile phones with a special dispensation from the DTI. Part of a specialized 'Defensive monitoring' capability. Co-operates closely with GCHQ in surveillance operations with fixed facilities and a fleet of monitoring vehicles. Signal Unit-322 specializes in HF SIGINT. Signal Unit-339.
US INSCOM 6950th ESG
RAF Wyton in Huntingdon; SIGINT/EW Squadrons No-51 and No-162
(CSO Traffic Handlers have also operated interception centres at the Shonecliffe, Redbrae and Chilwell Military Bases)
In addition to a number of jointly run stations throughout Britain and the world, mainly with the British Armed Forces, the NSA and the Australian DSD.
The London stations include
2-8 Palmer Street, SW1 (GCHQ London Station. Known as UKC1000, it targets ILCC networks with an emphasis on business telex, fax and e-mails. GCHQ's Commercial & Financial Intelligence Centre. 4th





Established 1952. First based at 7 North Audley Street, later Flat 507 35 Bryanston Square. Main Offices; Room 452, US Embassy (on floor above CIA Station) and Cheltenham. Liaison Officers from ASA and Arlington Hall 1942-1952 The present Structure of GCHQ main directorates: Share with your friends: 1 2 3 4 5 6 7 8 9 :) The database is protected by copyright ©hestories.info 2019 send message Main page prime minister most dangerous russian revolution director general earliest years steady flow

labour government

british embassy

deputy chief

foreign office

cabinet office

overall control

current director

great changes

:)